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Amendments to the Specification

Please amend the specification as indicated below.

Please amend the brief descriptions of Figures 31-36 on pages 33-34 as follows:

Figure 31

A-D. Protein Antigens Identified by Natural Human Monoclonal Antibodies Developed from Breast and Prostate Cancer Patients' B-Cells.

Figure 32

A-E. Human mRNA sequence for KIAA0338 gene, partial cds (SEQ ID NO:5). ~~and sequence~~ F. Sequence of translation product (SEQ ID NO:6).

Figure 33

A-C. Human non-muscle alpha-actinin mRNA sequence, complete cds (SEQ ID NO:7) - the second non-muscle alpha-actinin isoform designated ACTN4 (actinin-4). ~~and sequence~~ D. Sequence of translation product (SEQ ID NO:8).

Figure 34

A-B. Homo sapiens actinin, alpha 4 (ACTN4) mRNA sequence (SEQ ID NO:9). ~~and sequence~~ C. Sequence of translation product (SEQ ID NO:10).

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Figure 35

A-B. Clathrin coat assembly protein AP50 mRNA sequence (SEQ ID NO:11). ~~and sequence~~ C. Sequence of translation product (SEQ ID NO:12).

Figure 36

A-B. Homo sapiens GLUT1 C-terminal Binding protein (GLUT1CBP) mRNA sequence (SEQ ID NO:13). ~~and sequence~~ C. Sequence of translation product (SEQ ID NO:14).

Please amend the brief description of Figure 39 on page 34 as follows:

Figure 39

A-B. Antiquitin 1 (antiquitin=26g turgor protein homolog), mRNA sequence (SEQ ID NO:19). ~~and sequence~~ C. Sequence of translation product (SEQ ID NO:20).

Please amend the brief description of Figure 41 on page 34 as follows:

Figure 41a 41A

H. sapiens seb4D mRNA sequence (SEQ ID NO:23) and sequence of translation product (SEQ ID NO:24).

Figure 41b 41B

H. sapiens seb4B mRNA sequence (SEQ ID NO:25) and sequence of translation product (SEQ ID NO:26).

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Please amend the brief description of Figure 42 on page 35 as follows:

Figure 42

A-B. Homo sapiens lamin A/C (LMNA) mRNA sequence (SEQ ID NO:27). ~~and sequence~~ C. Sequence of translation product (SEQ ID NO:28).